

References

- [1] Norihiro Abe, Masaharu Mizumoto, Jun-Ichi Toyoda, and Kohkichi Tanaka. Web grammars and several graphs. *J. Comput. Syst. Sci.*, 7:37–65, 1973.
- [2] Michael A. Arbib. Coproducts and decomposable machines. *J. Comput. Syst. Sci.*, 7:278–287, 1973.
- [3] Malcolm Bird. The equivalence problem for deterministic two-tape automata. *J. Comput. Syst. Sci.*, 7:218–236, 1973.
- [4] Meera Blattner. The unsolvability of the equality problem for sentential forms of context-free grammars. *J. Comput. Syst. Sci.*, 7:463–468, 1973.
- [5] M. Blum, R.W. Floyd, V.R. Pratt, R.L. Rivest, and R.E. Tarjan. Time bounds for selection. *J. Comput. Syst. Sci.*, 7:448–461, 1973.
- [6] L. Boasson. Two iteration theorems for some families of languages. *J. Comput. Syst. Sci.*, 7:583–596, 1973.
- [7] To-Yat Cheung. Approximate solutions and error bounds for quasilinear elliptic boundary value problems. *J. Comput. Syst. Sci.*, 7:306–322, 1973.
- [8] S.A. Cook and R.A. Reckhow. Time-bounded random access machines. *J. Comput. Syst. Sci.*, 7:354–375, 1973.
- [9] Stephen A. Cook. A hierarchy for nondeterministic time complexity. *J. Comput. Syst. Sci.*, 7:343–353, 1973.
- [10] Karel Čulík II and Rina Cohen. Lr-regular grammars - an extension of $lr(k)$ grammars. *J. Comput. Syst. Sci.*, 7:66–96, 1973.
- [11] Horacio Feliciangeli and Gabor T. Herman. Algorithms for producing grammars from sample derivations: A common problem of formal language theory and developmental biology. *J. Comput. Syst. Sci.*, 7:97–118, 1973.
- [12] Stephen J. Garland and David C. Luckham. Program schemes, recursion schemes, and formal languages. *J. Comput. Syst. Sci.*, 7:119–160, 1973.

- [13] Seymour Ginsburg and Sheila Greibach. On aff generators for finitely encoded afa. *J. Comput. Syst. Sci.*, 7:1–27, 1973.
- [14] Michael A. Harrison and Ivan M. Havel. Strict deterministic grammars. *J. Comput. Syst. Sci.*, 7:237–277, 1973.
- [15] Juris Hartmanis and H. Walter. Group theoretic characterization of linear permutation automata. *J. Comput. Syst. Sci.*, 7:168–188, 1973.
- [16] J.E. Hopcroft and R.E. Tarjan. A $v \log v$ algorithm for isomorphism of triconnected planar graphs. *J. Comput. Syst. Sci.*, 7:323–331, 1973.
- [17] Ellis Horowitz. The efficient calculation of powers of polynomials. *J. Comput. Syst. Sci.*, 7:469–480, 1973.
- [18] C.E. Hughes. Many-one degrees associated with semi-true systems. *J. Comput. Syst. Sci.*, 7:497–505, 1973.
- [19] Oscar H. Ibarra. On two-way multihead automata. *J. Comput. Syst. Sci.*, 7:28–36, 1973.
- [20] Yoshihide Igarashi and Namio Honda. On the extension of gladkij's theorem and the hierarchies of languages. *J. Comput. Syst. Sci.*, 7:199–217, 1973. see Erratum in *J. Comput. Syst. Sci.*, Vol. 11, 397.
- [21] Svetlana P. Kartashev. State assignment for realizing modular input-free sequential logical networks without invertors. *J. Comput. Syst. Sci.*, 7:522–542, 1973.
- [22] Zvi Kohavi and Joseph Winograd. Establishing certain bounds concerning finite automata. *J. Comput. Syst. Sci.*, 7:288–299, 1973.
- [23] Alan G. Konheim and Bernd Meister. Distributions of queue lengths and waiting times in a loop with two-way traffic. *J. Comput. Syst. Sci.*, 7:506–521, 1973.
- [24] H.T. Kung. A bound on the multiplicative efficiency of iteration. *J. Comput. Syst. Sci.*, 7:334–342, 1973.
- [25] Yoshifumi Masunaga, Shoichi Noguchi, and Juro Oizumi. A structure theory of automata characterized by groups. *J. Comput. Syst. Sci.*, 7:300–305, 1973.

- [26] I. Munro and M.S. Paterson. Optimal algorithms for parallel polynomial evaluation. *J. Comput. Syst. Sci.*, 7:189–198, 1973.
- [27] Akihiro Nozaki. Two entropies of a generalized sorting problem. *J. Comput. Syst. Sci.*, 7:615–621, 1973.
- [28] D. Nudds. Conversion of programs between computers: Interpreters, simulators and compilers. *J. Comput. Syst. Sci.*, 7:597–614, 1973.
- [29] Robert D. Rosebruch and Derick Wood. A characterization theorem for n -parallel right linear languages. *J. Comput. Syst. Sci.*, 7:579–582, 1973.
- [30] J.D. Rutledge. Program schemata as automata. i. *J. Comput. Syst. Sci.*, 7:543–578, 1973.
- [31] Walter J. Savitch. Maze recognizing automata and nondeterministic tape complexity. *J. Comput. Syst. Sci.*, 7:389–403, 1973.
- [32] C.P. Schnorr. Process complexity and effective random tests. *J. Comput. Syst. Sci.*, 7:376–388, 1973.
- [33] S.A. Walker and H.R. Strong. Characterizations of flowchartable recursions. *J. Comput. Syst. Sci.*, 7:404–447, 1973.
- [34] Takeo Yaku. The constructibility of a configuration in a cellular automaton. *J. Comput. Syst. Sci.*, 7:481–496, 1973.
- [35] Bernard P. Zeigler. Every discrete input machine is linearly simulatable. *J. Comput. Syst. Sci.*, 7:161–167, 1973.